



Work Order No.	Class Mix	Sample No.	Plant Location	Agg. Source	Date Sampled	
Time Sampled	Truck Number	Mix ID Number	% AC JMF	% AC Ordered	% AC Calc From Production	
Moisture Content (WAQTC TM-6)						
	Initial	After 90 Min.	Final			
Time				(3) Mass Moisture (1) - (2)		
Mass						
Tare				(4) Percent Moisture [(3) / (1)] X 100		
Sample Mass	(1)		(2)			
Ignition Furnace Data (AASHTO T-308)						
(5) Mass of Empty Basket(s)			(10) Chamber Set Point (°C)			
(6) Mass of Basket(s) and Sample			(11) Calibrated Asphalt Content (Printed Ticket)			
(7) Mass of Sample (Enter in Furnace Controller) (6) - (5)			(12) Corrected Asphalt Content (11) - (4)			
(8) Calibration Factor			(13) Mass of Residual Aggregate (use to calculate gradation)			
(9) Furnace Mass Reading			(14) Mass of dry aggregate after wash **			
Aggregate Gradation (AASHTO T-30)						
Sieve Size (in.) * Record All Sieves	Accumulative		Percent Passing	JMF	Tolerance	Specifications
	Mass Retained	Percent Retained				
# 200						
Pan	**					
Percent Retained = [Mass Retained / (13)] X 100 Percent Passing = 100 - Percent Retained ** Must be within 0.2% of the mass of dry aggregate after wash (14).			Signature of Contractor's Representative		Date	
			Inspector		Date	